

# WEST Search History





DATE: Wednesday, October 27, 2010

**Hide? Set Name Query****Hit Count***Prior Art**DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L19	sucrose phosphorylase same (Q144 or K140 or V128 or Y77 or T47 or N155 or D249)	1
<input type="checkbox"/>	L18	sucrose phosphorylase and (Q144 or K140 or V128 or Y77 or T47 or N155 or D249)	1
<input type="checkbox"/>	L17	sucrose phosphorylase and Q144	1
<input type="checkbox"/>	L16	sucrose phosphorylase and K140	1
<input type="checkbox"/>	L15	sucrose phosphorylase and V128	1
<input type="checkbox"/>	L14	sucrose phosphorylase and Y77	1
<input type="checkbox"/>	L13	sucrose phosphorylase and T47	1
<input type="checkbox"/>	L12	sucrose phosphorylase with ( ((435/233)!.CCLS.) and disulfide adj bond adj format\$4 )	0
<input type="checkbox"/>	L11	sucrose phosphorylase with T47	1
<input type="checkbox"/>	L10	sucrose phosphorylase near10 T47	1
<input type="checkbox"/>	L9	sucrose phosphorylase near10 (mutant? or variant? or modified).clm.	1
<input type="checkbox"/>	L8	sucrose phosphorylase near5 (mutant? or variant? or modified).clm.	0
<input type="checkbox"/>	L7	sucrose phosphorylase same (mutant? or variant? or modified).clm.	2
<input type="checkbox"/>	L6	sucrose phosphorylase with (mutant? or variant? or modified).clm.	1
<input type="checkbox"/>	L5	sucrose phosphorylase and (mutant? or variant? or modified).clm.	40
<input type="checkbox"/>	L4	streptococcus sucrose phosphorylase	2
<input type="checkbox"/>	L3	l2 and streptococcus	44
<input type="checkbox"/>	L2	sucrose phosphorylase and mutant?	70
<input type="checkbox"/>	L1	sucrose phosphorylase mutant?	0

END OF SEARCH HISTORY